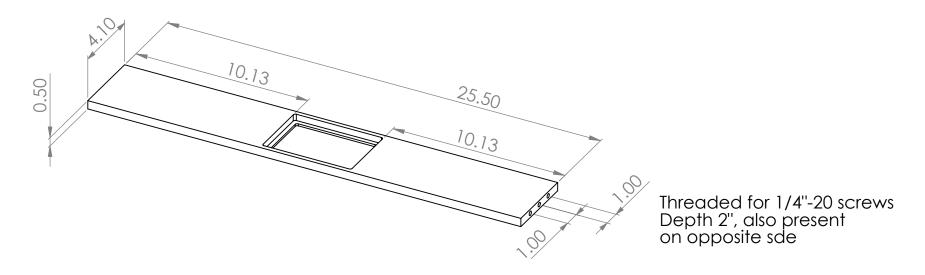
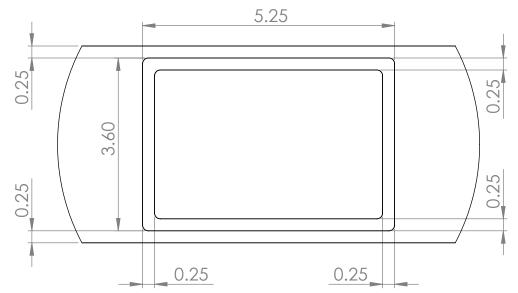


PART NAME: Stage A QUANTITY DESIRED: 1



Cut outer rectangle into the piece until 1/8" of metal remains, cut inner rectangle through all

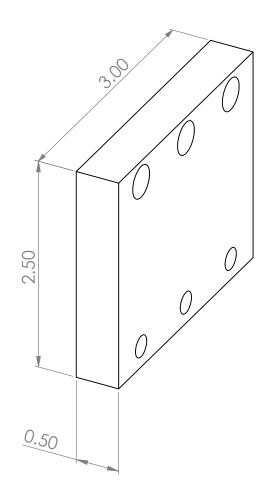


Dimensions are that corresponding to a tissue culture plate, I will provide the plate for your review

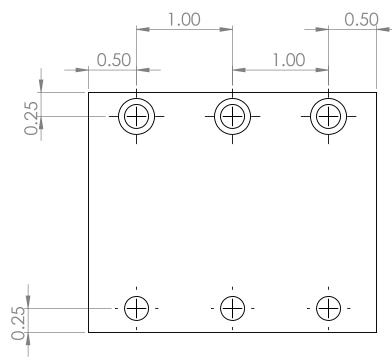
Corners on cut should be R<3mm (<0.11")

The bottom surface of this part must be smooth so that it can slide along another piece of metal

PART NAME: Stage B QUANTITY DESIRED: 2



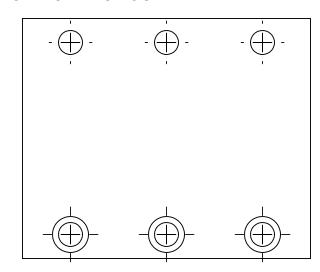
View from the Front



Top: Threaded counterbore for screws entering on this side

Bottom: threaded hole for screws that entering on opposite side

View from the Back

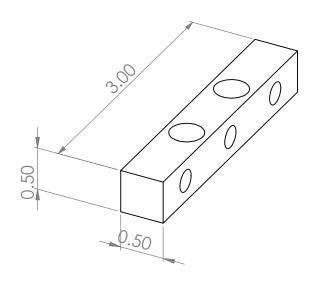


Top: threaded hole for screws that entering on opposite side

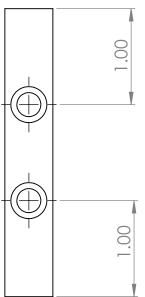
Bottom: Threaded counterbore for screws entering on this side

All screws holes are threaded at 1/4"-20 Counterbores must be such that screws do not protrude past the edge of the part!

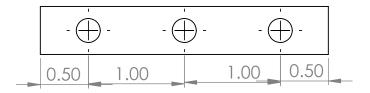
PART NAME: Stage C QUANTITY DESIRED: 2



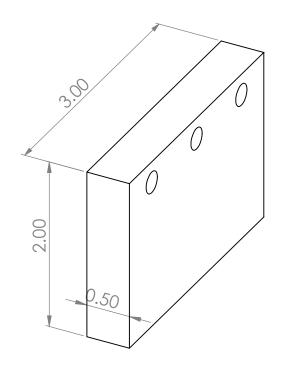
Top View:
Threaded counterbore
for screws
going through the part



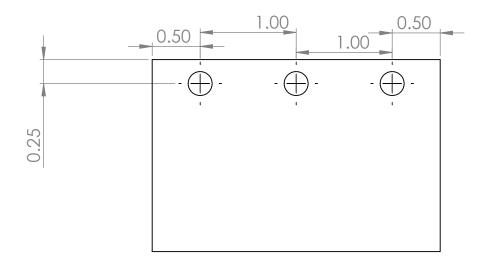
Side View: Threaded holes for screws going through part



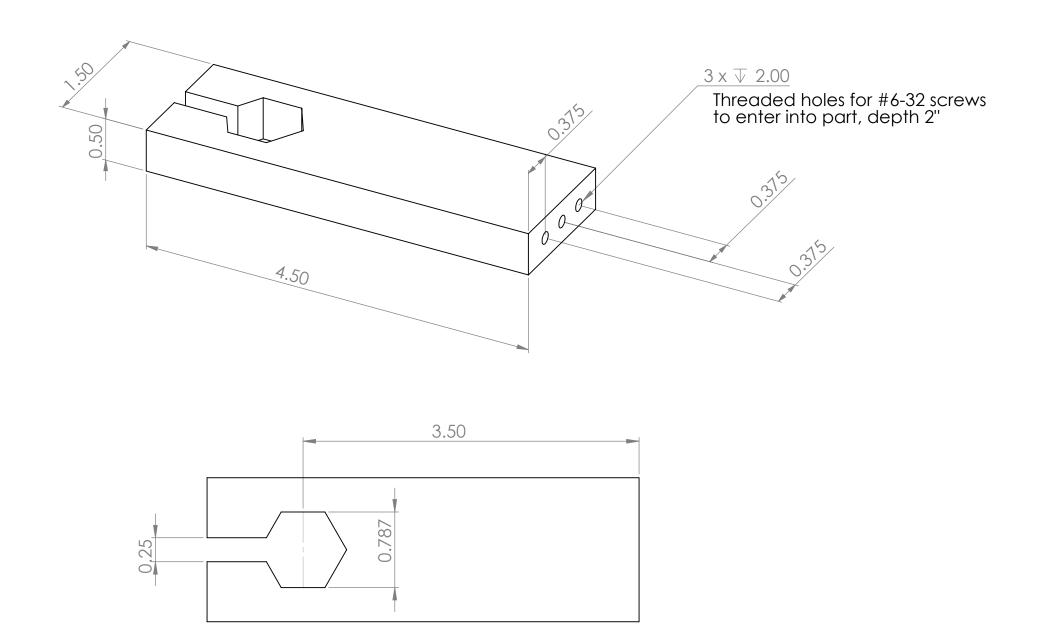
PART NAME: Stage D QUANTITY DESIRED: 2

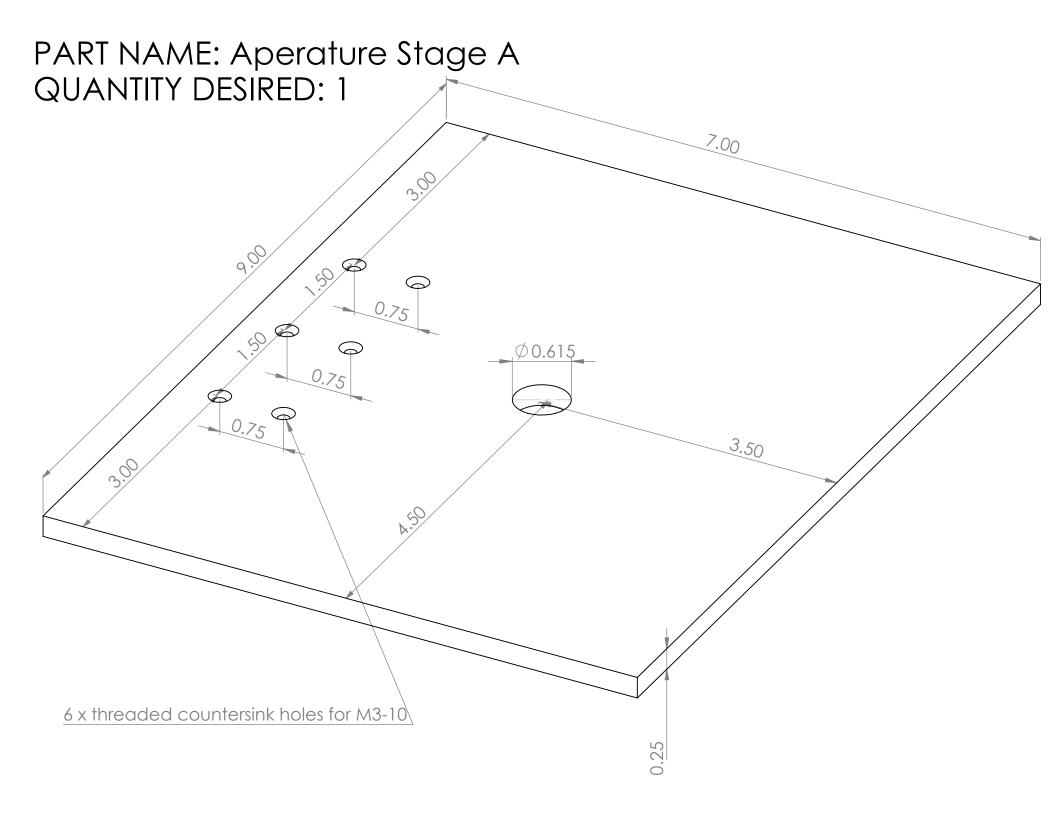


Front View: threaded holes for 1/4"-20 screws that run through the part

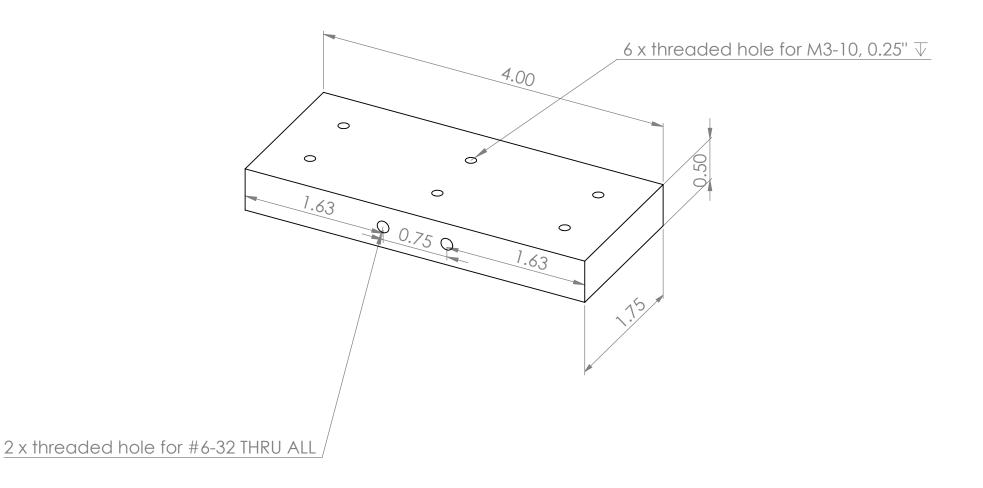


PART NAME: Transducer Holder QUANTITY DESIRED: 1



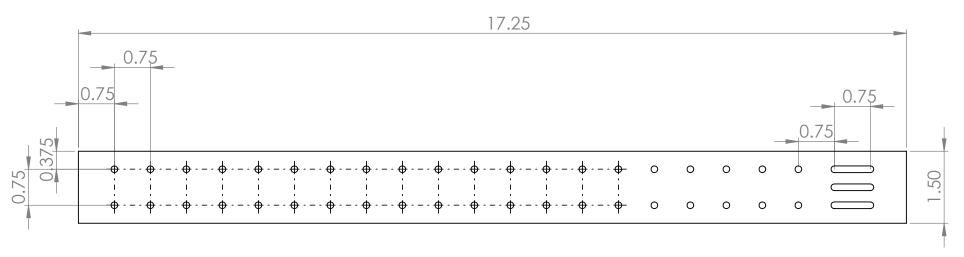


PART NAME: Aperature Stage B QUANTITY DESIRED: 1



PART NAME: Translator QUANTITY DESIRED: 1

Thickness of metal part: 0.5"



All these holes are evenly spaced, go through the part and are threaded for #6-32

These slots have the same diameter as the #6-32 holes and go through the part